Application No. 10/578,750
Art Unit: 3747

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as set forth below:

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[0012] In humanly, for example, manually operative starting of an engine using a recoil starter or the like, it is necessary to instruct the ignition without missing ignition chance within a short time during which a flywheel is inertially rotating after operation for starting.

According to the present invention, as soon as a microcomputer starts up, ignition instructions can be generated at time point when a reference signal of an engine rotation position is input. Therefore, it is possible to ignite without missing not many ignition chances during the inertia rotation. The ignition instructions do not require a special circuit configuration, and the instructions can be processed in the software manner by a microcomputer and can be generated.